Approved For Release 2001/09/03 : CIA-RDP78B04560A005000010040-6

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PHOTOGRAPHIC INTERPRETATION REPORT



MONTHLY



AAA SITE SURVEY
LAOS

NPIC/R-445/65 31 DECEMBER 1965

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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WARNING

This document contains information affecting the national defense of the United States, within the meaning of Title 18, sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law.

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MONTHLY AAA SITE SURVEY LAOS

The "AAA Site Survey, Laos," provides a consolidated listing of all occupied sites observed on the latest aerial photography. New mission inputs will provide information on newly identified sites, which after initial reporting will be carried only when occupied. Previously reported unoccupied sites will be evaluated on a mission-by-mission basis, and reported immediately when first observed to be occupied.

For reporting purposes, AAA defenses are divided into three basic categories: HMGAA (50 cal. and 12.7mm), light (ZPU-1, ZPU-2, ZPU-4, 37mm), medium (57mm, 85 mm), and heavy (100mm and larger).

The computer tabulation provides the following information, from left to right, in two or more line entries.

- A. FIRST LINE
- (1) Installation Number -- A unique installation number containing the standard two letter country designator, a two digit province designator, and a four digit installation designator within the province. The ALPHA E denotes the NPIC report type. A map showing provinces and their designators is included in this report.
- (2) Name -- Name of nearest town or village as derived from the AMS map series L509, scale 1:250,000, and abbreviated within the ten space limitation, as appropriate.
- (3) Military Zone -- A two letter or Roman Numeral abbreviation of the military district as indicated on the map included in this report.
- (4) Coordinates -- Geographic coordinate derived from the AMS map series L509, scale 1:250,000 and/or AMS map series L7012, scale 1:50,000. In case of

- multiple sites reported under the same installation number, the coordinate represents the centermost coordinate.
- (5) UTM -- UTM coordinate, derived from the AMS series L509, scale 1:250,000 and/or AMS map series L7012, scale 1:50,000, carried to the nearest 100 meters. In case of multiple sites reported under the same installation number, the coordinate represents the centermost coordinate.
- (6) Status -- Listed as active or dummy. Only occupied dummy sites will be reported.
- B. SECOND LINE
- (1) Date -- Date of information (photography) from which the report is derived.
- (2) Mission -- Mission Alpha/numeric designator from which the report is derived.
- (3) Frame -- Frame number(s) from which the report is derived. The IBM program provides for a maximum of two selected frame numbers. In cases where the installation is imaged on more than two frames, the two best-quality frames are recorded. The alpha designator preceding the frame number denoted the camera position.
- (4) Count -- Site, position, and equipment count normally expressed by a single digit in the case of site(s), and no more than two digits in the case of position(s) and equipment.
- (5) Site Category -- Site category preceded by degree

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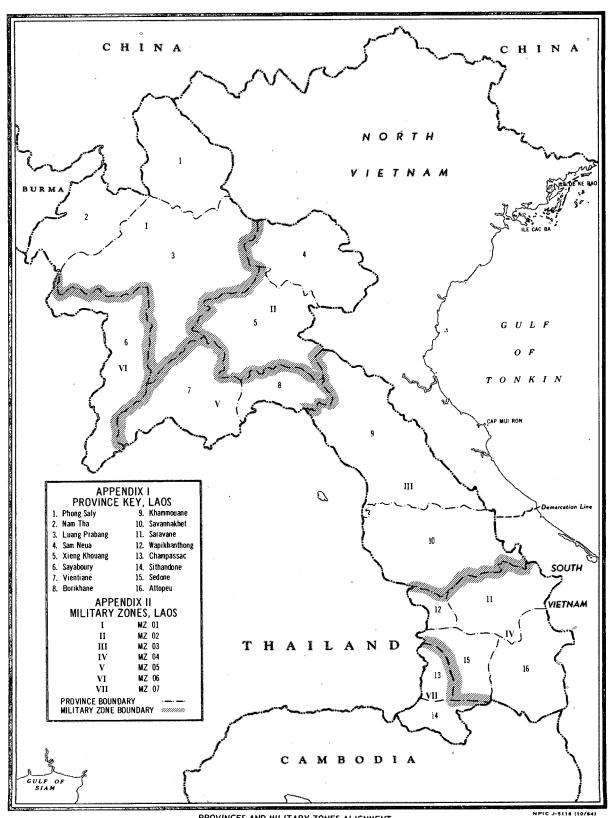
The third and following lines report the number of positions occupied and/or unoccupied; the size of the weapon (light, medium, or heavy); other equipment by count and type (fire control radar, fire director, etc.); and associated vehicles, as appropriate.

When two or more sites are carried under the same installation number, normally they will be reported in their entirety and one will immediately follow the other.

Several abbreviations appearing in the "Equipment Type" column include: PROB.(Probable), POSS.(Possible), LT. (Light), MED. (Medium), HVY.(Heavy), PSN.(Position),

OCC. (Occupied), UNOCC. (Unoccupied), and HMGAA (Heavy Machine Gun Antiaircraft). Other abbreviations may appear in this column when equipment and/or vehicles are reported and as imposed by report space limitations. In an installation containing more than one site, the "Equipment Type" column will also indicate the number either dismantled or not observed.

Sites are arranged by geographic coordinates in ascending order. Upon request, NPIC can provide additional listings in any of the following sequences: installation number, alphabetic, military district, UTM coordinates, or date of information.



PROVINCES AND MILITARY ZONES ALIGNMENT.

	CONFI	DENTIAL Apporton	∌d		304	560A0050000 70040-	- 6	R-445/65
	INSTALLATION NO	. NAME	ΜZ	COORDINATE	UTM	STATUS COU	NT	EQUIPMENT TYPE
	LALGGGGE E	24116411041115	~ ~	1/214 1/5205	110782275	ACTIVE		
	LA100005 E	BANSANOUNE	Ø3	1631N 1Ø539E	WD702275	ACTIVE	1	LT AAA SITE
							4	LT AAA PSN OCC
25X1I							4 .	EF AAA 15N 600
	LA100013 E	BANNATHONG	Ø3	1636N 1Ø547E	WD845356	ACTIVE		
	CHIDONIS C	DANNATHONO	<i></i>	TOJON TOJATE	1100 19590	H01111	4	LT AAA SITE
							4	LT AAA PSN DCC
25X1	D						2	LT AAA PSN OCC
							2	LT AAA PSN UNDCC
		•				·	1.	LT AAA PSN OCC
							3	LT AAA PSN UNDCC
							4	LT AAA PSN UNOCC
							2	HMGAA SITE
							2	SITE NOT OBSERVED
							_	
	LA100029 E	TCHEPONE	Ø3	1641N 1Ø612E	XD294459	ACTIVE		
							1	HMGAA SITE
							6	HMGAA PSN OCC
25X1E)							
	LA1ØØØ32 E	TCHEPONE	Ø3	1641N 1Ø612E	XD28846Ø	ACTIVE		
		·					1	LT AAA SITE
							3	LT AAA PSN DCC
25X1I)							
	LA100033 E	TCHEPONE	Ø3	1641N 1Ø612E	XD298451	ACTIVE		
							1 -	LT:AAA SITE
							6	LT AAA PSN OCC
25X1I)							
_	LA100034 E	TCHEPONE	Ø3	1641N 1Ø612E	XD294453	ACTIVE		
							1	LT AAA SITE
							4	LT AAA PSN DCC
25X1E								
	LA100023 E	BANNAHANG	Ø3	1651N 10554E	WD971646	ACTIVE		
							2	HMGAA SITE
							4:	HMGAA PSN OCC
25X1E)						4	HMGAA PSN OCC

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	CONFID	8 48 4°	R-445/65					
	INSTALLATION NO	. NAME	MZ	COORDINATE	UTM	STATUS	COUNT	EQUIPMENT TYPE
	LA100009 E	BANNANHOM	ø3	1702N 10544E	WD79Ø845	ACTIVE	2	LT AAA SITE
057/4	D						4	LT AAA PSN OCC
25X1	ט ,				-		4 1 .	LT AAA PSN OCC HMGAA SITE
•				·			5	HMGAA PSN OCC
	LA090060 E	BANNAMO	Ø3	1706N 10539E	WD695918	ACTIVE		
							2	LT AAA SITE
25X1	D					-	4 3	LT AAA PSN UNOCC LT AAA PSN UNOCC
25/(1						•	1	HMGAA SITE
•							5	HMGAA PSN OCC
	LAØ90062 E	BANPHANHOP	Ø3	1732N 10544E	WE766402	ACTIVE		
							2	LT AAA SITE
25X1	חו						7	LT AAA PSN OCC
20/(1 .	LT AAA PSN UNDGC
	LAØ9ØØ64 E	BANPHANHOP	Ø3	1733N 1Ø543E	WE753417	ACTIVE		•
							4	LT AAA SITE
							8 1	LT AAA PSN OCC
25X1I	D .						8	LT AAA PSNEUNOCC
	LAØ9ØØØ8 E	BANPHANHOP	Ø3	1733N 10544E	WE782410	ACTIVE		
'							6	LT AAA SITE
							8	LT AAA PSN OCC
25X1I	D						16	LT AAA PSN: UNOCC
l .	LA090013 F	NAPE	Ø3	1818N 10505E	WF100237	ACTIVE		
							1	HMGAA SITE
25X1E)						3	HMGAA PSN POSS OCC
23/11	LAØ5ØØ75 E	BANPHOUK	Ø2	1915N 1Ø335E	UG515292	ACTIVE		
		5,1141 (1001)				1	5	LT AAA SITE
							1	LT AAA PSN DCC
25X1E							3	LT AAA PSN UNDCC
							4 3	LT AAA PSN OCC LT AAA PSN OCC
							1	LT AAA PSN UNOCC
							_	21
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	CONFIDE	NTIAL NO FOR	βc		3B0	4560A0050000 ²⁵ 5X1C-6	R-445/65
INSTALLA	TION NO.	NAME	ΜZ	COORDINATE	UTM -	STATUS COUNT	EQUIPMENT TYPE
×						1 3 3	LT : AAA :PSN : OCC \ . LT : AAA : PSN : UNOGC . LT : AAA :PSN : OCC :
LAØ5ØØ77	E	XIENGKHOUA	Ø2	1919N 1Ø322E	UG293382	ACTIVE	LT AAA SITE
25X1D						4 : 3 ·	LT AAA (PSN OCC) Truck (
LAØ5Ø116	E	XIENGKHOUA	Ø2	1920N 10323E	UG294382	ACTIVE 1	LT AAA SITE
25X1D			_			4:	LT AAA PSN OCC
LAØ5ØØ33	E	KHANGKHAT	Ø2	1928N 1Ø315E	UG165552	ACTIVE 1 4	LT:AAA SITE
25X1D				•		2	LT AAA PSN UNDCG
LAØ5Ø123	E	KHANGKHAY	Ø2	1928N 1Ø315E	UG174535	ACTIVE:	LT AAA SITE LT AAA PSN OGG
25X1D						1 .	LT AAA PSN UNOCC
LAØ5Ø1Ø6 25X1D	E	KANGKHAY	Ø2	1929N 10315E	UG167562	ACTIVE : 1	LT AAA SITE LT AAA PSN OCC LT AAA PSN UNOCC
LAØ5ØØ16	E	KHANGKHAI	Ø2	1929N 1Ø316E	UG185559	ACTIVE 1	LT:AAA:SITE
25X1D LAØ5@118	E	KHANGKHA I	Ø2	1929N 1Ø316E	UG177554	4 ACTIVE	LT : AAA PSN : OCC
		nieditvinie *	er the			1 . 4	MED AAA SITE Med aaa PSN OCC
25X1D							

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	C	ONFIDENT	IAL ANDAFIGAR	ė.			E	B04560	A00500001	0¥10 ^C 6	R-4	45/6	5	
	INSTALLATIO	ON NO.	NAME	MZ	COORD	INATE	UTM.		STATUS C	OUNT -	E	QUIP	MENT	TYPE
-	LAØ5ØØ64 E	BAt	NDONG	ø2	1929N	1Ø317E	UG212564	4. 5	ACTIVE	_				•
										1 3			SITE PSN 0	CC
25X	(1D									1 (LT	ΑΑΑ	PSN⊟ U	NOCC
	LA050004 E	BAI	NKHANGPH	Ø2	193ØN	10351E	UG8ØØ58	Ø	ACTIVE				SITE	
										1 . 2 .			PSN O	CC
25X	(1D									2	LT	AAA	PSN U	NOCC
	LAØ5ØØ92 E	BAt	NKHANGPH	Ø2	193ØN	1Ø351E	UG798581	1	ACTIVE					
										1			SITE	
25	X1D						•			3			PSN O	
25.	XID.									1	L. F.	MMM ·	FSIN. U	NOC
	LAØ5ØØ54 E	BAN	APHIENLU	Ø2	1931N	10306E	UGØØ46Ø1	1 .	ACTIVE					
										1			SITE	
25)	(1D							_		6	LT	AAA	PSN P	oss occ
	LAØ5ØØ81 E	BAf	NK HANGPH	Ø2	1931N	10350E	UG791583	3	ACTIVE					
										1.	LT	AAA	SITE	
										3 -	LT	AAA :	PSN: P	OSS OCC
25X1	LAØ5ØØ6Ø E	D & 1	UV LIANCOL	aэ	1021N	102515	UG8Ø9584	<i>t</i> : :	ACTIVE					
	LANDUNON E	DAI	NKHANGPH	IJZ	1321N	183315	0668336-		ACTIVE	2	1 T 3	ΔΔΔ -	SITE	
•										2			PSN O	CC :
25X	(1D									5 🤄	LT	AAA:	PSN:U	NOCC
										4:	LT	AAA:	PSN: U	NOCC
	LAØ5ØØ93 E	RΔf	NKHANGPH	02	1031N	10351F	UG797581	1	ACTIVE					
		SA!	titii Airor II		2,5211		001,7120.	Î	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2	LT	AAA	SITE	
										2			PSN 0	CC :
25)	X1D									4			PSN: U	
										4:	LT	AAA -	PSN: U	NOCC

	CONFI	DENTIAL AND FROM	e i d		04560A005000010040-6 R-445/65			
	INSTALLATION NO	D. NAME	MZ	COORDINATE	UTM	STATUS COUNT	EQUIPMENT TYPE	
	LAØ5ØØ66 E	BANPOUNGNO	Ø2	1933N 10305E	TG989643	ACTIVE		
						1 2	LT:AAA SITE LT:AAA PSN:OCC	
25>	(1D					2	LT AAA PSN UNOCC	
	LAØ5 Ø11 4 E	BANPOUNGNO	Ø2	1933N 10305E	TG981637	ACTIVE	•	
		5 7 25	التبا			1	LT:AAA SITE	
						2	LT AAA PSN OCC	
25X	1D					2 :	LT AAA PSNEUNDCC	
•	LAØ5Ø115 E	BANPOUNGNO	Ø2	1933N 1Ø3Ø5E	TG99Ø634	ACTIVE		
						1.	LT AAA SITE	
•						1 .	LT AAA PSN OCC	
25X	.1D					3 -	LT GAAA PSNEUNOCC G	
	LA050003 E	BANKHANGPH	Ø2	1934N 10305E	TG992653	ACTIVE		
						2	LT:AAA SITE	
						4 .	LT AAA PSN OCC	
25X	1D					4 ½	LT AAA PSNOUNDGC	
	LAØ5Ø113 E	BANKEN	ø2	1934N 1Ø344E	UG685654	ACTIVE		
						1:	LT AAA SITE	
0.51						4 ±	LT AAA PSN POSS OCC	
25X ²	1D					2 .	LTHAAA PSN UNDCC	
	LAØ5ØØ98 E	BANNAMLIAM	Ø2	1934N 1Ø349E	UG769654	ACTIVE		
						3	LT-AAA SITE	
						6	LT AAA PSN OCC	
25X1	1D					4 :	LT AAA PSN: UNOGC	
						4 }	LTGAAAGPSN UNOCG	
	LAØ5ØØ43 E	BANKEN	Ø2	1935N 10340E	UG6Ø4661	ACTIVE		
						1	LT AAA SITE	
						1.	LTHAAA PSN POSS OCC	
25X1	ID					3	LT AAA PSN UNOCC	
						•		

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INSTALLATION NO N	AME MZ	COORDINATE	UTM	STATUS COUNT:	EQUIPMENT TYPE
LAØ5Ø121 E CHUON	GĽA Ø2	1935N 10348E	UG754664	ACTIVE 1	LT AAA SITE
25X1D				3 3	LT AAA PSN OCC : LT AAA PSN UNOCC
LAØ5ØØ69 E BANCH	UONGL Ø2	1935N 10349E	UG764664	ACTIVE	
				3 7	LT AAA SITE LT AAA PSN UNOCC
25X1D				3 4 .	LT AAA PSN UNOCC LT AAA PSN OCC
				6	LT AAA PSN OCC
- LAg5Ø122 E BANCH	OUNGL Ø2	1935N 1Ø349E	UG755662	ACTIVE	
				1 . 4	LT AAA SITE
25X1D				2 %	LT AAA PSN UNOCC
LAØ5Ø1Ø3 E BANLA	0	1936N 1Ø327E	UG386692	ACTIVE	
				2 . 4	HMGAA SITE HMGAA PSN OCC
25X1D				. 3	HMGAA PSN OCC
LAØ5Ø12Ø E CHUON	GLA Ø2	1936N 10348E	UG758676	ACTIVE	
				2	HMGAA SITE
25X1D				7 · 1 · 1	HMGAA: PSN: OCC / HMGAA: PSN: UNOCC
LAØ50119 E BONCH	UONG Ø2	1936N 1Ø349E	UG76Ø678	ACTIVE	
*				1	LT AAA SITE
25X1D				2 ′ 2	LTRAAARPSN OCCE LTRAAARPSNEUNOCC
				_	ET AAA T JAN ONGOOD
LAØ4ØØ13 E BANPH	AO Ø2	2009N 10352E	UH825295	ACTIVE	1 - AAA CITE
				1 2	LT AAA SITE LT AAA PSN OCG
25X1D				2	LT AAA PSN UNOCC

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INSTALLA	ATION NO.	. NAME	MZ	COORDINATE	UTM	STATUS COUNT	EQUIPMENT TYPE
LAØ4ØØ29	E	BANHOUEIHA	Ø2	2015N 10402E	UH998398	ACTIVE 1	LT AAA SITE
						3	LT AAA PSN OCC
25X1D	-	" ANCHIONC	αn	2019N 10424E	VH379477	ACTIVE	
LA040040		KANGMUONG	Ø2	CNIAN INACAC	VBJ17711	1	LT AAA SITE
						4 :	LT AAA PSN OCC
25X1D						2 .	LT AAA PSN UNOCC
LAØ4ØØ38	Ε	PAHANG	Ø2	2043N 10429E	VH4769Ø9	ACTIVE	
	<u> </u>					1	LT AAA SITE
25X1D						4 1	LT AAA PSN OCC
LA040039	F	PAHANG	Ø2	2Ø43N 1Ø429E	VH468917	ACTIVE	
						1	LT AAA SITE
						2	LT AAA PSN OCC
25X1D						1:	LT AAA PSN UNOCC
LAØ1ØØØ1	E	HATPON	1 -	2103N 10242E	TJ638298	ACTIVE	
						1	LT AAA SITE
						8	POSS LT AAA PSN POSS OC
25X1D							

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